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| U.S. DEPARTMENT OF COMMERCE<br>PATENT AND TRADEMARK OFFICE<br><br>INFORMATION DISCLOSURE<br>STATEMENT BY APPLICANT<br><br>(use several sheets if necessary)<br><br>(PTO-1449) | ATTY. DOCKET NO. | SERIAL NO. |
|   | 19603/3243       | 09/825,414 |
|   | APPLICANT        |            |
|   | Collmer et al.   |            |
| FILING DATE   | GROUP ART UNIT   |            |
| April 3, 2001   | 1645             |            |

## U.S. PATENT DOCUMENTS

| EXAMINER<br>INITIAL | DOCUMENT<br>NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING<br>DATE<br>IF<br>APPRO-<br>PRIATE |
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## FOREIGN PATENT DOCUMENTS

| DOCUMENT<br>NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | TRAN-<br>SLATION<br>IF<br>APPRO-<br>PRIATE |
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## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

|   |   |  |
|---|---|--|
|   | 1 | Alfano et al., "The <i>Pseudomonas syringae</i> Hrp Pathogenicity Island has a Tripartite Mosaic Structure Composed of a Cluster of Type III Secretion Genes Bounded by Exchangeable Effector and Conserved Effector Loci that Contribute to Parasitic Fitness and Pathogenicity in Plants, <i>PNAS</i> 97(9):4856-4861 (2000) |
|   | 2 | Charkowski et al., The <i>Pseudomonas syringae</i> pv. Tomato HrpW Protein Has Domains Similar to Harpins and Pectate Lyases and Can Elicit the Plant Hypersensitive Response and Bind to Pectate," <i>Journal of Bacteriology</i> 180(19):5211-5217 (1998)  |
|   | 3 | Preston et al., "The HrpZ Proteins of <i>Pseudomonas syringae</i> pvs. <i>syringae</i> , <i>glycinea</i> , and <i>tomato</i> Are Encoded by an Operon Containing <i>Yersinia ysc</i> Homologs and Elicit the Hypersensitive Response in Tomato but Not Soybean," <i>MPMI</i> 8(5):717-732 (1995)                               |
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| EXAMINER  |   | DATE CONSIDERED  |
| S. Mayes  |   | 2/3/03   |
| EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. |   |  |